FIG.1

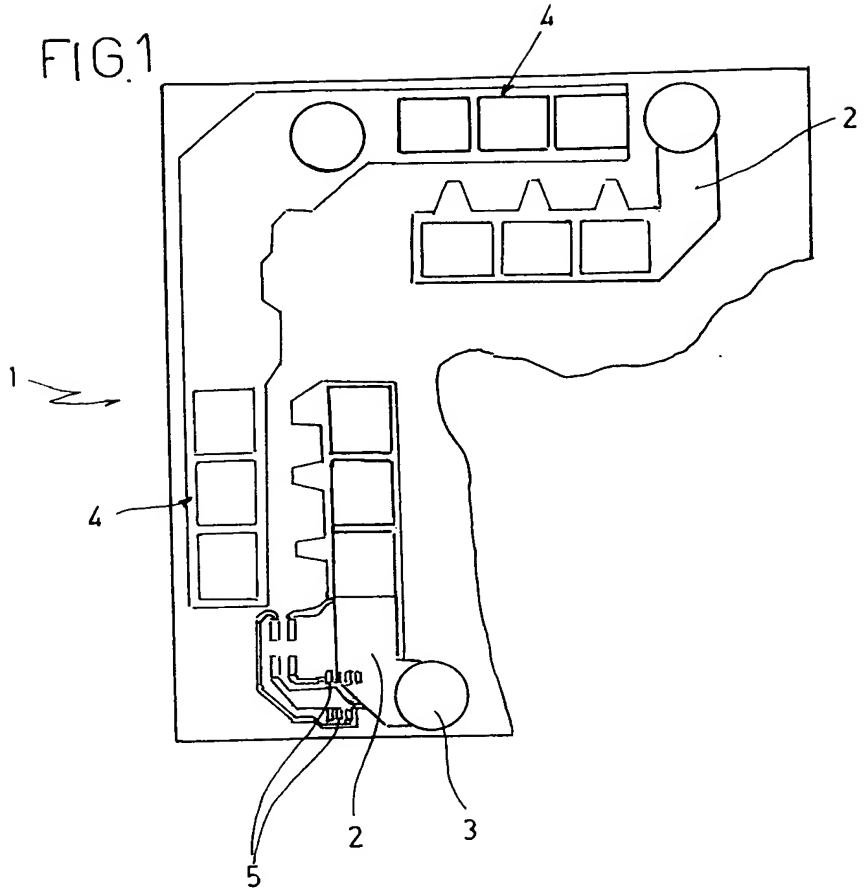

4
2
1
4
2
3
5

FIG.2

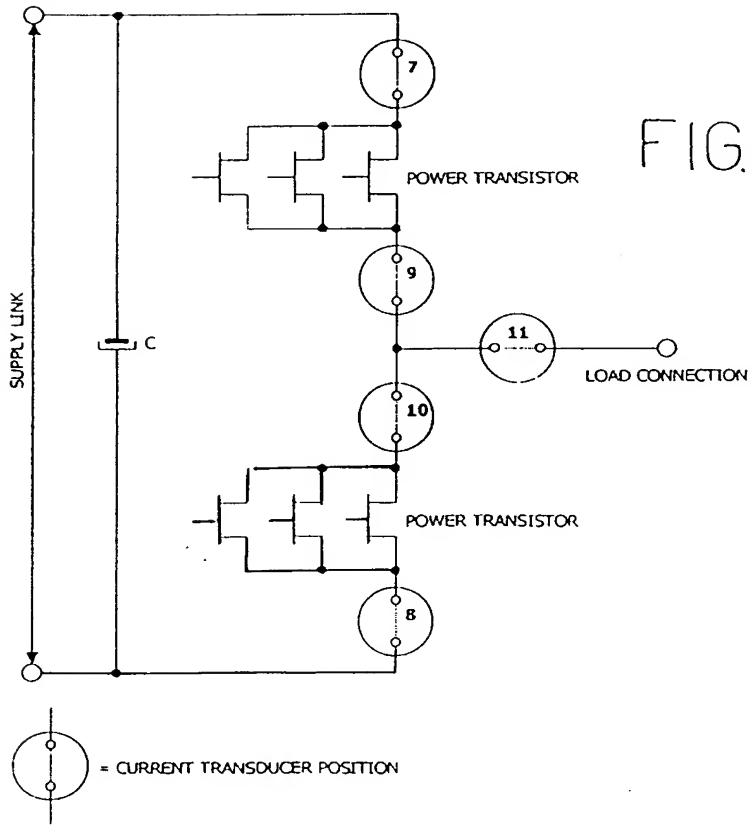
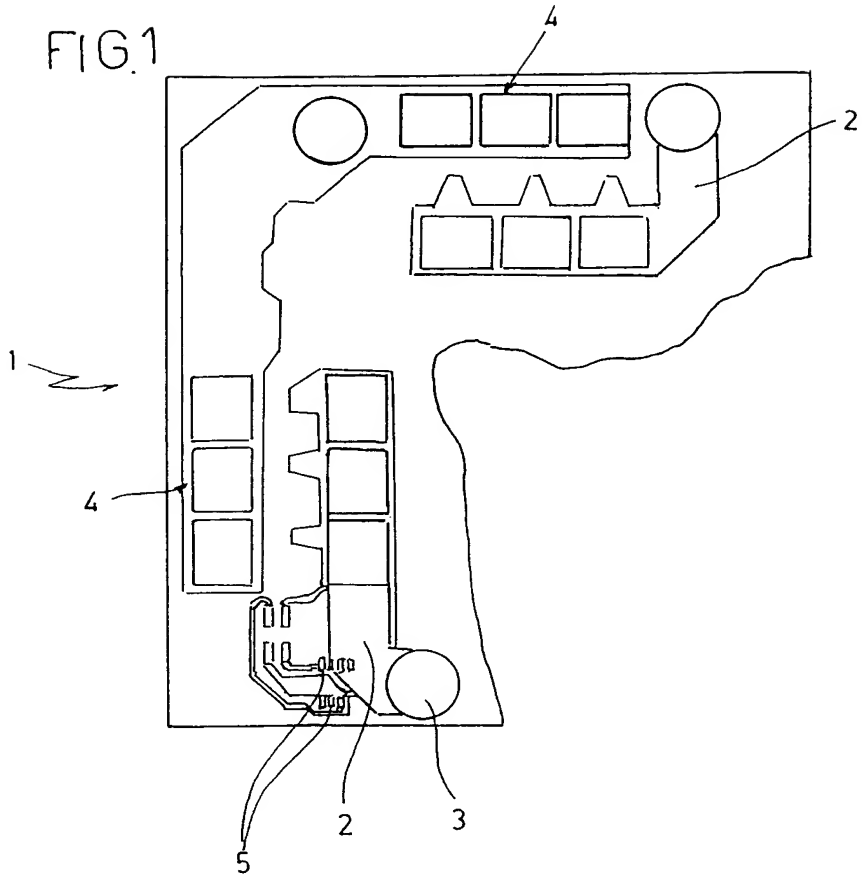

7
POWER TRANSISTOR
9
SUPPLY LINK
C
11
LOAD CONNECTION
10
POWER TRANSISTOR
8
= CURRENT TRANSDUCER POSITION

FIG.1


4
2
1
4
2
3
5

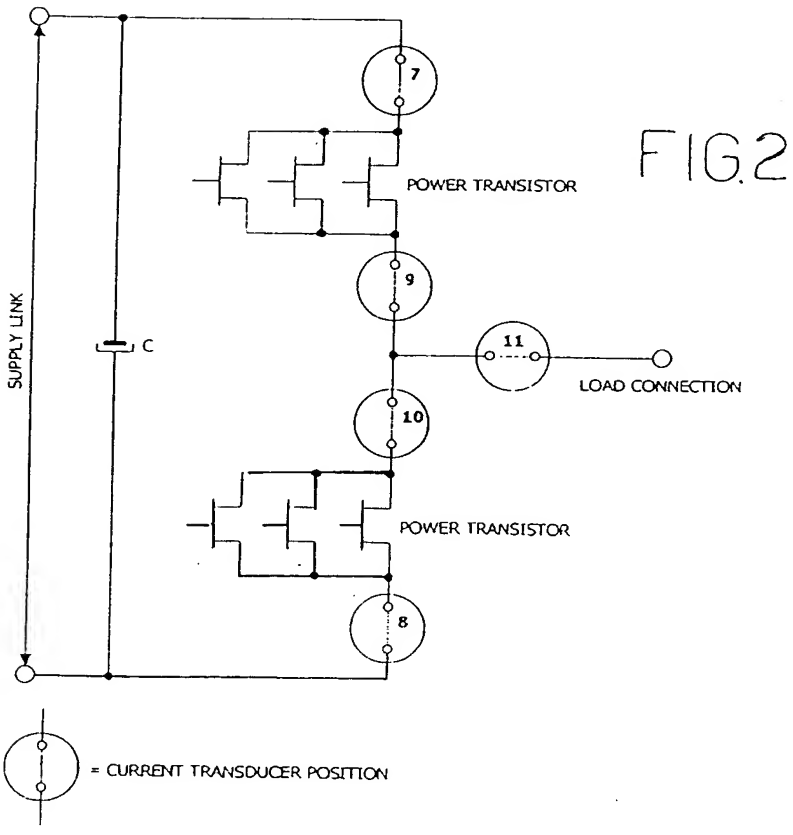
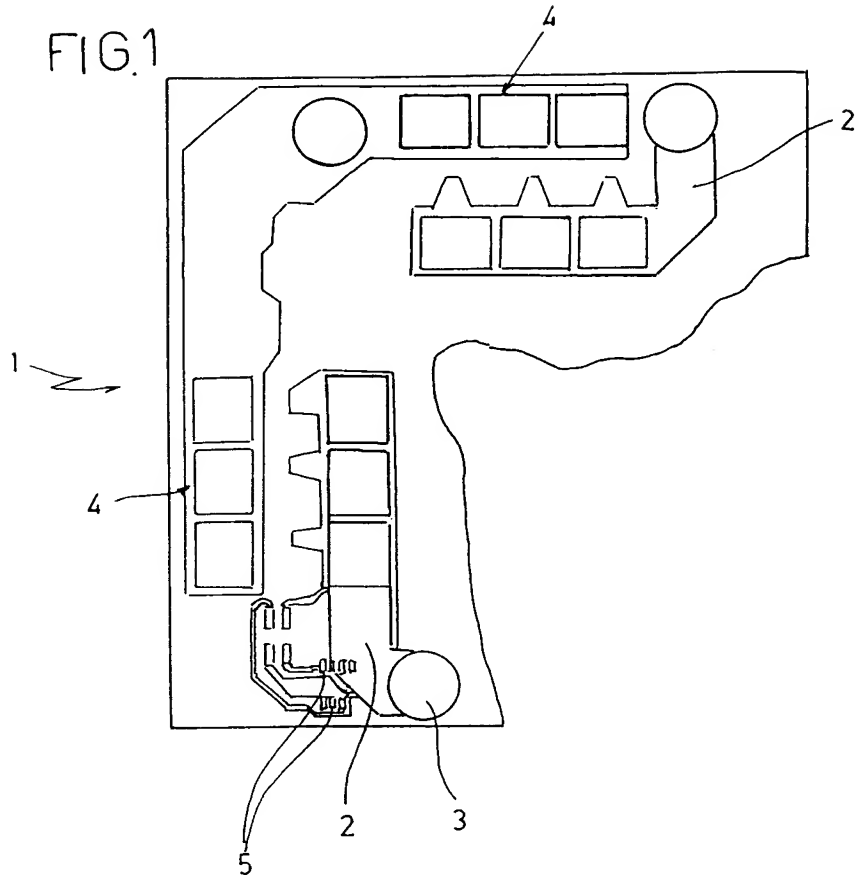

7
POWER TRANSISTOR
9
SUPPLY LINK
C
11
LOAD CONNECTION
10
POWER TRANSISTOR
8
= CURRENT TRANSDUCER POSITION

FIG.2

FIG.1


4
2
1
4
2
3
5

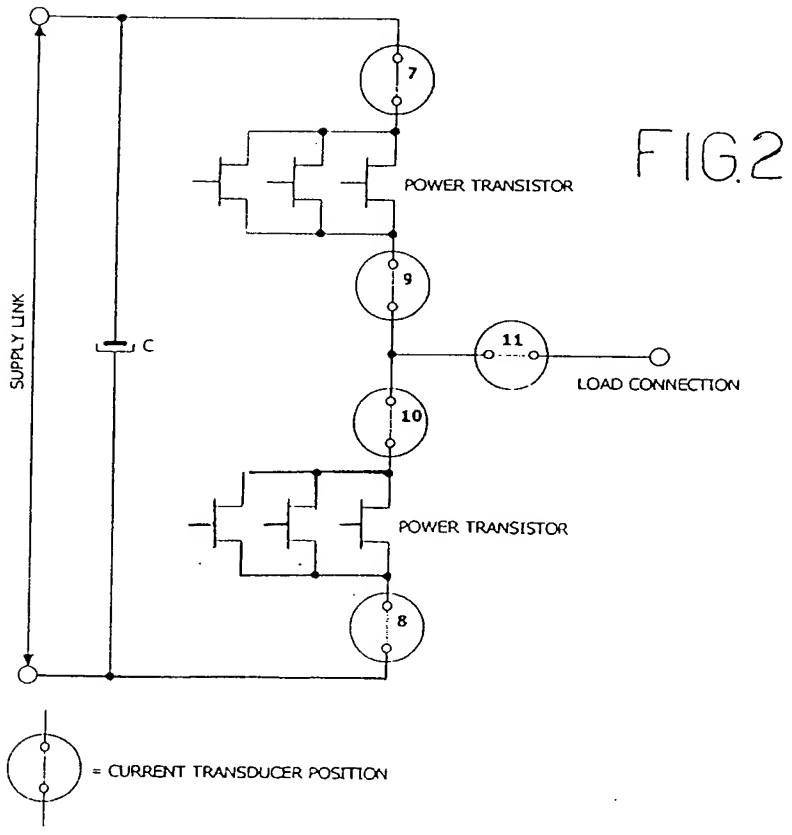

7
POWER TRANSISTOR
9
11
LOAD CONNECTION
10
POWER TRANSISTOR
8
SUPPLY LINK
C
= CURRENT TRANSDUCER POSITION

FIG.2